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088-037000

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10/665,102

Demi et al.

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09/18/2003

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2621

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

OTHER DOCUMENTS (*Including Author, Title, Date, Pertinent Pages, Etc.*)

AC		Paterni M et al: "A Real Time Contour Tracking System to Investigate the Cross-Sectional Area Changes of the Aorta": Computers in Cardiology 2000 Cambridge MA, USA; September 24-27, 2000, Piscataway, NJ, USA, September 24, 2000; Pages 599-602; ISBN: 0-7803-6557-7.
AC		Paterni M. et al: "Countour Tracking over Images Sequences": Computers in Cardiology, 1996, Indianapolis, IN, USA September 8-11, 1996, New York, NY, USA, September 8, 1996, Pages 421-424; ISBN: 0-7803-3710-7.

EXAMINER	/Aaron Carter/	DATE CONSIDERED	01/17/2007
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*EXAMINER: Initial if references considered, whether or not the above name is the correct name.

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INFORMATION DISCLOSURE CITATION <small>(Use several sheets if necessary)</small>				ATTY DOCKET NO. 088.037000	SERIAL NO. 10/665,102		
				Demi et al.			
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U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>							
AC			Paterni M et al: "How the Map of Mass Centers of the First Order Absolute Moment Can be Used to Track Contours in Image Sequences"; Computers in Cardiology 1998 Cleveland, OH, USA; September 13-16, 1998, New York, NY, USA; Pages 505-508; ISBN 0-7803-5200-9.				
AC			Gemignani V et al: "A DSP-Based Real Time Contour Tracking System" Image Analysis and Processing, 1999. Proceedings. International Conference on Venice, Italy: September 27-29 1999, Los Alamitos, CA, USA, Comput. Soc, US, September 27, 1999; Pages 630-635; ISBN 0-7695-0040-4.				
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